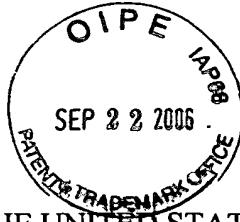


03508.003260.



PATENT

CofC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)
KEIJI KOMOTO ET AL.) : Examiner: Janis L. Dote
Appln. No.: 09/987,490) : Art Unit: 1756
Filed: November 15, 2001)
For: IMAGE FORMING METHOD)
AND APPARATUS)
U.S. Patent No.: 7,043,175 B2)
Issued: May 9, 2006) : September 21, 2006

*Certificate
SEP 27 2006
of Correction*

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF CORRECTION
UNDER RULES 322 AND 323

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form, in duplicate, is enclosed.

09/23/2006 00000001 00000000 7043175

01 50:1011

100.00 02

SEP 28 2006

Accompanying this letter is a check for \$100.00 to cover the statutory fee for such Certificate of Correction.

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Peter Saxon
Attorney for Patentees
Registration No. 24,947

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200

NY_Main 591726v1

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--JP	54-086341	7/1979
JP	55-18656	2/1980
JP	56-142540	11/1981
JP	57-151952	9/1982
JP	59-168458	9/1984
JP	59-200254	11/1984
JP	59-200256	11/1984
JP	59-200257	11/1984
JP	59-224102	12/1984
JP	60-3181	1/1985
JP	60-12554	1/1985
JP	60-69660	4/1985
JP	61-141452	6/1986
JP	61-249059	11/1986
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JP	62-258472	11/1987
JP	63-149669	6/1988
JP	63-250660	10/1988

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JP	5-150539	6/1993
JP	5-346682	12/1993
JP	7-99442	10/1995
JP	10-239897	9/1998
JP	10-307421	11/1998
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COLUMN 63:

Line 52, "ozonless-type" should read --ozoneless-type--.

COLUMN 64:

Line 64, "causitic" should read --caustic--.

COLUMN 65:

Line 5, "power 1." should read --powder 1.--;

Line 56, "wax" should read --was--; and

Line 61, "power 1." should read --powder 1.--.

COLUMN 66:

Line 46, " $(\geq 5\mu\text{m})$ " should read -- $(D \geq 5\mu\text{m})$ --; and

Line 47, "Rs 100 ohm.cm," should read --Rs=100 ohm.cm,--.

COLUMN 68:

Line 15, "(monoazodye" should read --(monoazo dye--; and

Line 38, "Toner 13)" should read --Toner 13>--.

COLUMN 71:

Line 22, "1pm" should read --1 μm --; and

Line 60, "(105 14Hz)" should read --(105 MHz)--.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 74:

Line 14, “-400 vols” should read ---400 volts--;
Line 37, “bis” should read --bias--; and
Line 58, “aral” should read --areal--.

COLUMN 75:

Line 6, “ \geq < 1.00” should read --< 1.00--.

COLUMN 77:

Line $V_{AC}=0.5$, “” should read -- $V_{AC}=0.5$ --.

COLUMN 78:

Table 3, “Intial” should read --Initial--.

COLUMN 79:

Table 3, “Intial” should read --Initial--; “46” (in Example 13) should read --45--; and “O” (in comp. g) should read --D--..

COLUMN 82:

Table 4, “ $P \times 10^3$ ” should read -- $P \times 10^4$ --.

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COLUMN 84:

Line 33, "image bearing" should read --image-bearing--.

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Line 63, "(clearless" should read --(cleanerless--.

COLUMN 62:

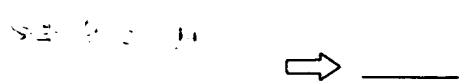
Line 47, "member 1," should read --member 1,--.

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New York, New York 10112-3801
(212) 218-2100 - Telephone
(212) 218-2200 - Facsimile

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CERTIFICATE OF CORRECTION

PATENT NO. : US 7,043,175 B2

DATED : May 9, 2006

INVENTOR(S) : KEIJI KOMOTO ET AL.

Page 8 of 10

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 63:

Line 52, "ozonless-type" should read --ozoneless-type--.

COLUMN 64:

Line 64, "causitic" should read --caustic--.

COLUMN 65:

Line 5, "power 1." should read --powder 1.--;

Line 56, "wax" should read --was--; and

Line 61, "power 1." should read --powder 1.--.

COLUMN 66:

Line 46, " $(\geq 5\mu\text{m})$ " should read -- $(D \geq 5\mu\text{m})$ --; and

Line 47, "Rs 100 ohm.cm," should read --Rs=100 ohm.cm,--.

COLUMN 68:

Line 15, "(monoazodye" should read --(monoazo dye--; and

Line 38, "Toner 13)" should read --Toner 13>--.

COLUMN 71:

Line 22, "1pm" should read -- $1\mu\text{m}$ --; and

Line 60, "(105 14Hz)" should read --(105 MHz)--.

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Page 9 of 10

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 74:

Line 14, “-400 vols” should read ---400 volts--;

Line 37, “bis” should read --bias--; and

Line 58, “aral” should read --areal--.

COLUMN 75:

Line 6, “ \geq < 1.00” should read --< 1.00--.

COLUMN 77:

Line $V_{AC}=0.5$, “” should read -- $V_{AC}=0.5$ --.

COLUMN 78:

Table 3, “Intial” should read --Initial--.

COLUMN 79:

Table 3, “Intial” should read --Initial--; “46” (in Example 13) should read --45--; and “O” (in comp. g) should read --D--..

COLUMN 82:

Table 4, “ $P \times 10^3$ ” should read -- $P \times 10^4$ --.

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DATED : May 9, 2006

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 84:

Line 33, "image bearing" should read --image-bearing--.

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